

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

VANDEKERCKHOVE et al.Atty. Ref.: **4465-6**Serial No. **Unassigned**Group: **Unassigned**National Phase of: **PCT/EP2003/050402**International Filing Date: **11 September 2003**Filed: **March 11, 2005**Examiner: **Unassigned**For: **A METHOD FOR THE IDENTIFICATION OF DRUG TARGETS**

* * * * *

March 11, 2005

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

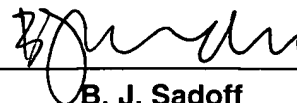
As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO-1449, a copy of each of which is enclosed. This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited. A copy of the International Search Report is also enclosed.

The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By: _____



B. J. Sadoff
Reg. No. 36,663

BJS:Imy
1100 North Glebe Road, 8th Floor
Arlington, VA 22201-4714
Telephone: (703) 816-4000
Facsimile: (703) 816-4100

SERIAL NO.

Unassigned

VANDEKERCKHOVE et al.

GROUP

Unassigned

[illegible][illegible]

		Kapust et al, "The P1' specificity of tobacco etch virus protease", BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, vol. 294, no. 5, 28 June 2002, pp. 949-955.
		Chelius et al, "Expression, purification and characterization of the structure and disulfide linkages of insulin-like growth factor binding protein-4", JOURNAL OF ENDOCRINOLOGY, vol. 168, no. 2, February 2001, pp. 283-296.
		Weijland et al, "The purification and characterization of the catalytic domain of Src expressed in <i>Schizosaccharomyces pombe</i> " - Comparison of Unphosphorylated and trisine phosphorylated species", EUROPEAN JOURNAL OF BIOCHEMISTRY, BERLIN, DE, vol. 240, no. 3, 1996, pp. 756-764.
		Weijland et al, "Elongation Factor Tu D138N, a Mutant with Modified Substrate Specificity, as a Tool to Study Energy Consumption in Protein Biosynthesis", BIOCHEMISTRY, AMERICAN CHEMICAL SOCIETY, EASTON, PA, US, vol. 33, no. 35, 1994, pp. 10711-10717.
		International Search Report

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.